

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings of claims in the application:

LISTING OF CLAIMS:

- 1.(original) A tape made of fabric material which is impregnated with a filler-containing binder, the filler producing a surface resistivity in the range 1 - 100 kohm/square in the overpercolated state in the binder.
- 2.(original) The tape as claimed in claim 1, wherein the filler is coated with a layer of antimony-tin mixed oxide.
- 3.(currently amended) The tape as claimed in ~~one of claims 1 or 2~~ claim 1, wherein the thickness of the coating of filler ranges from one nm to a few hundred μm .
- 4.(currently amended) The tape as claimed in ~~one of the preceding claims~~ claim 1, wherein the filler is selected from the following group: potassium titanate, Al_2O_3 (corundum), chalk, talc, barium sulfate, SiO_2 (quartz), fused silica flour, kaolin, titanium dioxide, titanates and/or micas.
- 5.(currently amended) A use of the tape as claimed in ~~one of the preceding claims~~ claim 1 in electrical machines, high voltage machines, transformers, chokes and/or for equipotential bonding in high voltage transformers.
- 6.(new) The tape as claimed in claim 2, wherein the thickness of the coating of filler ranges from one nm to a few hundred μm .

7.(new) The tape as claimed in claim 2, wherein the filler is selected from the following group: potassium titanate, Al_2O_3 (corundum), chalk, talc, barium sulfate, SiO_2 (quartz), fused silica flour, kaolin, titanium dioxide, titanates and/or micas.

8.(new) The tape as claimed in claim 3, wherein the filler is selected from the following group: potassium titanate, Al_2O_3 (corundum), chalk, talc, barium sulfate, SiO_2 (quartz), fused silica flour, kaolin, titanium dioxide, titanates and/or micas.